Message

From: Brad Gentry [bgentry@iwmconsult.com]

Sent: 10/12/2018 7:20:18 PM

To: Bury, Carolyn [bury.carolyn@epa.gov]

CC: Sundar, Bhooma [sundar.bhooma@epa.gov]; Neal, Conor [Neal.Conor@epa.gov]; Joe Bianchi (jbian@amphenol-

aao.com) [jbian@amphenol-aao.com]; Chris Parks [cparks@iwmconsult.com]

Subject: Confidential - Draft Soil Gas Analytical Results

Attachments: Draft FIG4 - SOUTH LAYOUT SG.pdf; Draft FIG1 - SITE MAP (W SG POINTS).pdf; Draft FIG2 - GLENDALE ZOOM SG.pdf;

Draft FIG3 - NW LAYOUT SG.pdf; Draft Soil Gas Analytical Results Table - EPA.pdf; DRAFT TCE SOIL GAS ISO.pdf;

DRAFT 111-TCA SOIL GAS ISO.pdf; DRAFT PCE SOIL GAS ISO.pdf

Carolyn

Please find attached the Draft table summarizing the results of the recently completed soil gas sampling activities, along with maps displaying the final sampling locations, and draft iso-concentration soil gas maps for PCE, TCE, and 1,1,1,-TCA. The soil gas data has defined the western and eastern extent along Hamilton Avenue, the southern extent along North Forsythe Street, the eastern extent on Ross Court, and the Glendale Drive neighborhood. All of these documents should be used for informational purposes only since we have not received the third party validation report yet.

As you can see from the results, the data suggests that a secondary contaminant source may be present beginning in the vicinity of SGe-14. Please let me know if/when you want to discuss the data in more detail.

Sincerely,

Bradley E. Gentry, LPG
Vice President/Brownfield Coordinator
IWM Consulting Group, LLC
7428 Rockville Road
Indianapolis, IN 46214
Mobile: (317) 435-8877

Office: (317) 968-9256 Fax: (317) 347-9326